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L9	46	((user\$ with update) same manually) and (user near2 profile)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/15 14:18
L10	0	"6807558".pn. and "FIG.20"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/15 14:18
L11	2	"6807558".pn. and "20"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/15 14:19
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L14	1	(update\$ same (user near2 profile)) and (updat\$ near2 selector)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/15 14:25

L15	15	(update\$ same (user near2 profile)) and (choose\$ with updat\$)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/15 15:19
L16	0	"bard.in"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/15 15:19
L17	6047	"725"/\$.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/15 15:19
L18	13015	707/3 or 707/10 or 707/200	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/15 16:11
L19	15183	18 or 705/10 or 705/14	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/15 16:15
L20	1059	19 and (user near2 profile)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/15 16:11
L21	13	19 and (notify\$ same (update\$ same (user near2 profile)))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/15 16:12
L22	230	(705/10 or 705/14) and (user near2 profiles)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/15 16:15
L23	64	(705/10 or 705/14) and ((user near2 profiles) same update)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/15 16:16
L24	53	((user near2 profile) same update\$.clm.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/15 16:16
L25	8	((user near2 profile) same update\$.clm. and "705"/\$.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/15 16:17
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1 User profile identification in future mobile telecommunications systems

Eleftheriadis, G.P.; Theologou, M.E.;
Network, IEEE, Volume: 8, Issue: 5, Sept.-Oct. 1994
Pages:33 - 39

[\[Abstract\]](#) [\[PDF Full-Text \(1592 KB\)\]](#) **IEEE JNL**

2 Self-adaptive user profiles for large-scale data delivery

Cetintemel, U.; Franklin, M.J.; Giles, C.L.;
Data Engineering, 2000. Proceedings. 16th International Conference on, 29 Feb.-3 March 2000
Pages:622 - 633

[\[Abstract\]](#) [\[PDF Full-Text \(184 KB\)\]](#) **IEEE CNF**

3 Intelligent database retrieval by visual reasoning

Chang, S.-K.; Deng, Y.;
Computer Software and Applications Conference, 1990. COMPSAC 90. Proceedings., Fourteenth Annual International, 31 Oct.-2 Nov. 1990
Pages:459 - 464

[\[Abstract\]](#) [\[PDF Full-Text \(548 KB\)\]](#) **IEEE CNF**

4 On atypical database transactions: identification of probable frauds using machine learning for user profiling

Kokkinaki, A.I.;
Knowledge and Data Engineering Exchange Workshop, 1997. Proceedings, 4 Nov. 1997
Pages:107 - 113

[\[Abstract\]](#) [\[PDF Full-Text \(500 KB\)\]](#) **IEEE CNF**

5 User profiles for access to telecom services

Hua Zou; Bai Wang; Wenxin Mao;
Communications, 1999. APCC/OECC '99. Fifth Asia-Pacific Conference on ... and Fourth Optoelectronics and Communications Conference, Volume: 2, 18-22 Oct.

[[Abstract](#)] [[PDF Full-Text \(352 KB\)](#)] IEEE CNF

6 Adaptive exploiting user profile and interpretation policy for searching and browsing the Web on KODAMA system

Helmy, T.; Mine, T.; Amamiya, M.;

Database and Expert Systems Applications, 2000. Proceedings. 11th International Workshop on , 4-8 Sept. 2000

Pages:120 - 124

[[Abstract](#)] [[PDF Full-Text \(496 KB\)](#)] IEEE CNF

7 A varying per user profile based location update strategy for cellular networks

DasBit, S.; Mitra, S.;

Communication Technology Proceedings, 2000. WCC - ICCT 2000. International Conference on , Volume: 1 , 21-25 Aug. 2000

Pages:754 - 760 vol.1

[[Abstract](#)] [[PDF Full-Text \(384 KB\)](#)] IEEE CNF

8 Building adaptive user profiles by a genetic fuzzy classifier with feature selection

Martin-Bautista, M.J.; Vila, M.-A.; Larsen, H.L.;

Fuzzy Systems, 2000. FUZZ IEEE 2000. The Ninth IEEE International Conference on , Volume: 1 , 7-10 May 2000

Pages:308 - 312 vol.1

[[Abstract](#)] [[PDF Full-Text \(384 KB\)](#)] IEEE CNF

9 An extension of ECA architecture and its application to HTML document browsing

Matsuura, S.; Ozawa, J.; Araki, S.; Imanaka, T.;

Systems, Man, and Cybernetics, 1999. IEEE SMC '99 Conference Proceedings. 1999 IEEE International Conference on , Volume: 1 , 12-15 Oct. 1999

Pages:738 - 743 vol.1

[[Abstract](#)] [[PDF Full-Text \(436 KB\)](#)] IEEE CNF

10 User-profile adaptable resource management system for workstation cluster architectures

Mofaddel, M.; Tavangarian, D.;

Euromicro Conference, 1998. Proceedings. 24th , Volume: 2 , 25-27 Aug. 1998

Pages:976 - 983 vol.2

[[Abstract](#)] [[PDF Full-Text \(664 KB\)](#)] IEEE CNF

11 Learning user profiles for personalized information dissemination

Ah-Hwee Tan; Teo, C.;

Neural Networks Proceedings, 1998. IEEE World Congress on Computational Intelligence. The 1998 IEEE International Joint Conference on , Volume: 1 , 4-9 May 1998

Pages:183 - 188 vol.1

[[Abstract](#)] [[PDF Full-Text \(660 KB\)](#)] IEEE CNF

12 A new generation method of a user profile for information filtering on the Internet

Young-Woo Park; Eun-Seok Lee;
Information Networking, 1998. (ICOIN-12) Proceedings., Twelfth International
Conference on , 21-23 Jan. 1998
Pages:261 - 264

[\[Abstract\]](#) [\[PDF Full-Text \(44 KB\)\]](#) IEEE CNF

13 Multi-service blocking models in Maple

Freeman, B.;

The Use of Systems Analysis and Modelling Tools: Experiences and Applications
(Ref. No. 1998/413), IEE Colloquium on , 20 March 1998

Pages:11/1 - 11/5

[\[Abstract\]](#) [\[PDF Full-Text \(504 KB\)\]](#) IEE CNF

14 Index structures of user profiles for efficient Web page filtering services

Yi-Hung Wu; Chen, A.L.P.;

Distributed Computing Systems, 2000. Proceedings. 20th International Conference
on , 10-13 April 2000

Pages:644 - 651

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15 User profile-driven resource allocation for cellular networks

Rudrapatna, A.N.; Agrawal, D.P.; Agrawal, P.; Giardina, C.;

Personal Wireless Communications, 1997 IEEE International Conference on , 17-19
Dec. 1997

Pages:178 - 183

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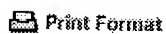
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Systems Management, 1998. Proceedings of the IEEE Third International Workshop on , 22-24 April 1998

Pages:148 - 149

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... user groups according to the **common** user **profiles** (such as ... believe they are downloading
an e-card **viewer** plug-in ... be of **common interest** to members of the **group**. ...
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... brands) together so that the **viewer** considers the ... back to index) MPEG – Moving Picture
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... technology companies (like the industry **group** JAMSpam) by ... on the users' preferences
and **profiles** as much as ... viewing the advertising unit, the **viewer** signs up ...
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Personalization Strategies to Attract and Retain Customers
... **have** multiple target audiences with diverse demographic **profiles**? ... based on what a
particular **group** of similar ... traits and points the **viewer** toward additional ...
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Forum .LRN Q&A: Request for Comment: Implementing **Profiles** in .LRN
... would see the staff details and if the **viewer** is both ... impact on how we (at least
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